

Claims

1. A ring which has health promoting functions and fits all fingers, characterized by comprising a fixed part, which is composed of a single substance compact or a resin mixture composition molded article of a metallic powder, and an elastic flexible part.
2. The ring according to claim 1, characterized in that said metal is a metal selected from a simple substance, an alloy or a compound of Au, Ag, Pt, Pd, or titanium.
3. The ring according to claim 1 or 2, characterized in that a powdered titanium is used, which is obtained by burning a gaseous oxygen-hydrogen mixture in high-pressure water and heating metallic titanium using the resultant burning gas.
4. The ring according to claim 1, 2, or 3, characterized in that a magnet is embedded in said fixed part.